

City of National City Municipal Code Section 14.22.160



Person completing form: _____

Telephone number: () -

Signature: _____ Date: ____/____/____

Required BMPs	Check if Selected	If the BMP is not selected, explain why below (attach additional pages if necessary).
BMPs for permanent control of erosion from slopes. These BMPs can include structures to convey runoff safely from the tops of slopes, vegetation or alternative stabilization of all disturbed slopes, the use of natural drainage systems to the MEP, flow and velocity controls upstream of sites; and stabilization or permanent channel crossings, unless the crossing is not publicly accessible and is not frequently used.	<input type="checkbox"/>	
BMPs to control flows, velocity and erosion. These BMPs can include but are not limited to the use of energy dissipaters, such as riprap, at the outlets of storm drains, culverts, conduits or lined channels that enter unlined channels to minimize erosion; installation of retention or equalization basins or other measures. Flow control and downstream erosion protection measures shall prevent any significant increase in downstream erosion as a result of the new development, but shall not prevent flows needed to sustain downstream riparian habitats or wetlands.	<input type="checkbox"/>	
Pollution prevention and source control BMPs , to minimize the release of pollutants into storm water.	<input type="checkbox"/>	
Site design BMPs , such as impervious surface minimization and appropriate use of buffer areas to protect natural water bodies.	<input type="checkbox"/>	
Site planning BMPs , such as siting and clustering of development to conserve natural areas to the extent practicable.	<input type="checkbox"/>	
The installation of storm drain tiles or concrete stamping and appropriate signage to discourage illegal discharges.	<input type="checkbox"/>	
BMPs for trash storage and disposal and materials storage areas.	<input type="checkbox"/>	
Structural BMPs ¹ to treat and/or to infiltrate storm water <u>where a development project would otherwise cause or contribute to a violation of water quality standards in receiving waters.</u>	<input type="checkbox"/>	

¹ Off-site structural BMPs may be used for treatment and infiltration necessary to meet water quality standards only if the conveyance of run-off to those facilities prior to treatment will not cause or contribute to an exceedance of water quality standards or deprive wetlands or riparian habitats of needed flows. Offsite facilities shall not substitute for the use of any on-site source control BMPs required by the manual. When an infiltration BMP is used, related BMPs set out in the manual (including but not limited to siting constraints), to protect present uses of ground water and future uses of that ground water as currently designated in the applicable RWQCB Basin Plan. (Discharges to infiltration BMPs may also require an RWQCB permit and additional state requirements may also be applicable to these discharges.)

_____/_____/_____
Signature Date Department